

LIGHT ASSEMBLY AND COOLER SYSTEM

ABSTRACT OF THE DISCLOSURE

A cooler is formed with a front and rear wall and two end walls. A bottom wall is coupled to the lower edges of the front, rear and end walls. The front, rear and end walls form a rectangular opening. A lid has an outwardly extending periphery pivotally coupled to the lid. The lid is adapted to rest in contact with the rectangular opening when the cooler is in the closed orientation. A light assembly has an interior illumination member and a switch. The switch is operable to inactivate the panel when the lid is in the closed orientation.